

WEST Search History

DATE: Friday, December 13, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB USPT,PGPB; PLUR YES; OP ADJ</i>			
L13	L12 and stroke	2	L13
L12	L11 and transplant\$.ti.	13	L12
L11	L10 and (implant\$ or transplant\$)	750	L11
L10	L9 and stem cell	853	L10
L9	cord blood	1439	L9
L8	L5	72	L8
<i>DB USPT; PLUR YES; OP ADJ</i>			
L7	L6 and treat\$.ti.	0	L7
L6	L5 and transplant\$.ti.	0	L6
L5	L4 and central nervous system	72	L5
L4	L3 and neural	102	L4
L3	L2 and brain	266	L3
L2	L1 and (implant\$ or transplant\$)	612	L2
L1	cord blood	964	L1

END OF SEARCH HISTORY

ds

Set	Items	Description
S1	51934	(TRANSPLANT? OR IMPLANT) AND STEM(W) CELLS
S2	1923	S1 AND (CNS OR CENTRAL(W) NERVOUS(W) SYSTEM)
S3	42	S2 AND CORD(W) BLOOD
S4	34	ED (unique items)

?s s4 and stroke

34 S4

353925 STROKE

S5 6 S4 AND STROKE

?t 5/3,ab/1-6

>>>No matching display code(s) found in file(s): 65, 135

5/3,AB/1 (Item 1 from file: 34)

DIALOG(R) File 34:SciSearch(R) Cited Ref Sci

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10956795 Genuine Article#: 59032 Number of References: 41

Title: Cell transplantation for stroke (ABSTRACT AVAILABLE)

Author(s): Savitz SI; Rosenbaum DM; Dinsmore JH; Wechsler LR; Caplan LR (REPRINT)

Corporate Source: Beth Israel Deaconess Med Ctr, Dept Neurol, Dana 119/Boston//MA/02215 (REPRINT); Beth Israel Deaconess Med Ctr, Dept Neurol, Boston//MA/02215; Harvard Univ, Sch Med, Boston//MA/; Albert Einstein Coll Med, Dept Neurol, Bronx//NY/10467; Albert Einstein Coll Med, Dept Neurosci, Bronx//NY/10467; Albert Einstein Coll Med, Dept Ophthalmol, Bronx//NY/10467; Diacrin Inc, Dept Cell Transplantat, Charlestown//MA/; Univ Pittsburgh, Med Ctr, Dept Neurol, Pittsburgh//PA/

Journal: ANNALS OF NEUROLOGY, 2002, V52, N3 (SEP), P266-275

ISSN: 0364-5134 **Publication date:** 20020900

Publisher: WILEY-LISS, DIV JOHN WILEY & SONS INC, 605 THIRD AVE, NEW YORK, NY 10158-0012 USA

Language: English **Document Type:** ARTICLE

Abstract: Cell **transplantation** has emerged as an experimental approach to restore brain function after **stroke**. Various cell types including porcine fetal cells, **stem cells**, immortalized cell lines, and marrow stromal cells are under investigation in experimental and clinical **stroke** trials. This review discusses the unique advantages and limitations of the different graft sources and emphasizes the current, limited knowledge about their biology. The survival, integration, and efficacy of neural **transplants** in **stroke** patients will depend on the type, severity, chronicity, adequacy of circulation, and location of the **stroke** lesion.

5/3,AB/2 (Item 1 from file: 135)

DIALOG(R) File 135:NewsRx Weekly Reports

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0000055175 (USE FORMAT 7 OR 9 FOR FULLTEXT)

ThermoGenesis, Kourion Therapeutics Collaborate On Stem Cell Products

Pain & Central Nervous System Week, November 19-26, 2001, p.17

DOCUMENT TYPE: Expanded Reporting **LANGUAGE:** English

RECORD TYPE: FULLTEXT

WORD COUNT: 282

5/3,AB/3 (Item 2 from file: 135)

DIALOG(R) File 135:NewsRx Weekly Reports

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0000054466 (USE FORMAT 7 OR 9 FOR FULLTEXT)

CCEL Bio-Therapies Finalizes Merger With Saneron Therapeutics

Pain & Central Nervous System Week, November 19-26, 2001, p.22

DOCUMENT TYPE: Expanded Reporting LANGUAGE: English
RECORD TYPE: FULLTEXT
WORD COUNT: 258

5/3,AB/4 (Item 1 from file: 149)
DIALOG(R)File 149:TGG Health&Wellness DB(SM)
(c) 2002 The Gale Group. All rts. reserv.

02073146 SUPPLIER NUMBER: 85243182 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**A review of the National Institute of Health's "Guidelines for Research
Using Human Pluripotent Stem Cells".**
Issues in Law & Medicine, 17, 3, 293(15)
Spring,
2002
PUBLICATION FORMAT: Magazine/Journal; Refereed ISSN: 8756-8160
LANGUAGE: English RECORD TYPE: Fulltext TARGET AUDIENCE: Professional
WORD COUNT: 7664 LINE COUNT: 00622

5/3,AB/5 (Item 2 from file: 149)
DIALOG(R)File 149:TGG Health&Wellness DB(SM)
(c) 2002 The Gale Group. All rts. reserv.

01936983 SUPPLIER NUMBER: 65286809 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Diagnosis and Treatment of Major Complications and Recent Advances in
Treatment. (Sickle Cell Disease in Childhood, part 2)**
WETHERS, DORIS L.
American Family Physician, 62, 6, 1309
Sept 15,
2000
PUBLICATION FORMAT: Magazine/Journal; Refereed ISSN: 0002-838X
LANGUAGE: English RECORD TYPE: Fulltext TARGET AUDIENCE: Professional
WORD COUNT: 2931 LINE COUNT: 00275

5/3,AB/6 (Item 1 from file: 444)
DIALOG(R)File 444:New England Journal of Med.
(c) 2002 Mass. Med. Soc. All rts. reserv.

00119084
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Drug Therapy: Management of Sickle Cell Disease (Review Articles)

Steinberg, Martin H.
The New England Journal of Medicine
Apr 1, 1999; 340 (13),pp 1021-1030
LINE COUNT: 00552 WORD COUNT: 07622

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